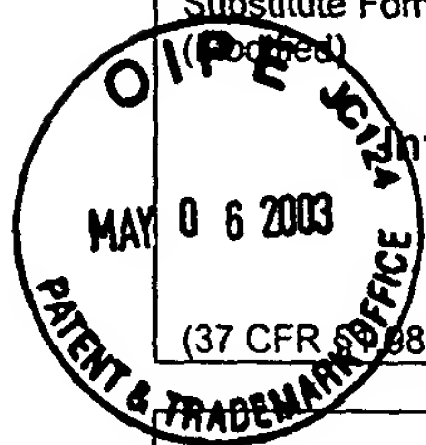


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Substitute Form PTO-1449 (Revised)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10274-034001	Application No. 09/805,840
<b>Information Disclosure Statement</b> <b>by Applicant</b> (Use several sheets if necessary) (37 CFR 1.98(b))		Applicant Mundy et al.	
		Filing Date March 13, 2001	Group Art Unit

U.S. Patent Documents							Filing Date 8/28/2003
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	
<del>TH</del>	AA	5,310,332	April 23, 1996	Kogan et al.			
	AB						

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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC	WO 99/61421	2 December 1999	WIPO				
	AD							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	<del>AE</del>	<del>Akatsu et al., "Chinese Hamster Ovary Cells Expressing <math>\alpha\beta_1</math> Integrin Stimulate Osteoclast Formation In Vitro." <i>Journal of Bone and Mineral Research</i>, Volume 13, Number 8, pp. 1251-1259 (1998).</del>
	<del>AF</del>	<del>Barker et al., "The Role of Adhesion Molecules in Multiple Myeloma." <i>Leukemia and Lymphoma</i>, Vol. 8, pp. 189-196 (1992).</del>
	AG	Cook et al., "The Role of Adhesion Molecules in Multiple Myeloma." <i>Acta Haematologica</i> , pp. 81-89 (1997).
	<del>AH</del>	<del>Fehlner Gardiner et al., "Differential utilization of VLA-4 (<math>\alpha_4\beta_1</math>) and -5 (<math>\alpha_5\beta_1</math>) integrins during the development of mouse bone marrow-derived mast cells." <i>Differentiation</i>, Volume 60, Number 4, pp. 317-325 (July 1996).</del>
MH	AI	Garcia-Gilla et al., "Analysis of the activation state of $\alpha_4\beta_1$ integrin in human B cell lines derived from myeloma, leukemia or lymphoma." <i>FEBS Letters</i> , Volume 418, Number 3, pp. 337-340 (December 1997).
	<del>AJ</del>	<del>Masellis-Smith et al., "Adhesion of Multiple Myeloma Peripheral Blood B Cells to Bone Marrow Fibroblasts: A Requirement for CD44 and <math>\alpha_4\beta_1</math>." <i>Cancer Research</i>, Volume 57, Number 5, pp. 930-936 (March 1, 1997).</del>
	<del>AK</del>	<del>Michigami et al., "Interactions of Myeloma Cells with Bone Marrow Stromal Cells Via <math>\alpha_4\beta_1</math> Integrin-VCAM-1 is Required for the Development of Osteolysis." <i>Journal of Bone and Mineral Research</i>, Vol. 12, Supp. 1, pp. 104 (August 1997).</del>
	<del>AL</del>	<del>Mori et al., "Anti <math>\alpha_4</math> Integrin Antibody Suppresses the Bone Disease of Myeloma and Disrupts Myeloma Marrow Stromal Cell Interactions." <i>Journal of Bone and Mineral Research</i>, Vol. 14, Supp. 1, pp. 1161 (September 1999).</del>
	AM	Mundy, "Pathogenesis of Hypercalcaemia of Malignancy." <i>Clinical Endocrinology</i> , Vol. 23, No. 1, pp. 705-714 (July 1985).
	AN	Mundy et al., "Bone Destruction and Hypercalcemia in Plasma Cell Myeloma." <i>Seminars in Oncology</i> , Vol. 13, No. 3, pp. 291-299 (September 1986).
	AO	Mundy, "Osteopenia." <i>Disease a Month</i> , Volume 33, Number 10, pp. 537-600 (October 1997).

Examiner Signature <i> Maher Haddad </i>	Date Considered <i> 07/09/03 </i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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U.S. Department of Commerce  
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Attorney's Docket No.

10274-034001

Application No.

09/805,840

## Information Disclosure Statement

by Applicant

(Use several sheets if necessary)

(37 CFR 1.98(b))

Applicant

Mundy et al.

Filing Date

March 13, 2001

Group Art Unit

1644

## Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AP	<del>Nishinaita et al., "Expression of <math>\beta_1</math> Integrins (Very Late Antigens 4 and -5) on Myeloma Cells and Clinical Correlates in Patients with Multiple Myeloma." <i>The Journal of International Medical Research</i>, Volume 26, Number 1, pp. 37-42 (January/February 1998).</del>
	AQ	<del>Rodman, "Mechanisms of Bone Lesions in Multiple Myeloma and Lymphoma." <i>CANCER Supplement</i>, Vol. 80, Number 8, pp. 1557-1563 (October 15, 1997).</del>
	AK	<del>Vidriales, et al., "Adhesion of multiple myeloma cells to the bone marrow microenvironment. implications for future therapeutic strategies." <i>Molecular Medicine Today</i>, Volume 2, pp. 425-431 (October 1996).</del>
	AS	

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Maher Haddad

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